

**Amendments to the Specification**

Please amend the specification as follows:

***Page 3, after paragraph [0010], please insert the following new paragraph designated [0010a]:***

[0010a] Figure 5 is a chart showing an exemplary Fuzzy Set representation for “Tall” as applied to buildings.

***Page 5, please amend paragraph [0014] as follows:***

[0014] Central to Fuzzy Logic is the concept of a Fuzzy Set. A Fuzzy Set is essentially a multivariate representation of the degree to which a value is a member of a set of values. Please consider the following example. Building A is five stories high, Building B is thirty-five stories high, and Building C is seventy stories high. The Fuzzy Set shown in ~~Chart I~~ Fig. 5 is the Fuzzy Set for “Tall.”

***Page 5, please delete the illustration identified as “Chart 1”, between paragraphs [0014] and [0015], in its entirety.***